


YOUR TOP PICK



 **TORA-MAX®**

Tora-Max® Stock Picker
2TMP-130



STREAMLINED PICKING



With its compact design, driving capabilities, and a platform height of 130 inches, the Tora-Max® Stock Picker will transform how you perform tasks at height in your retail store or distribution center. This versatile stock picker offers the productivity and efficiency your operation demands without utilizing large, bulky ladders. The Tora-Max® Stock Picker includes two load trays, one which is accessible from the operator compartment, while the other is available at ground level, providing versatile stocking and picking at various heights. Its tight turning radius and power steering offer swift maneuverability in narrow aisles while lowering maintenance costs. Efficient and comfortable picking starts with the Tora-Max® Stock Picker.



ADVANTAGES OF TORA-MAX® STOCK PICKER

- **LITHIUM-ION BATTERY** provides increased productivity and efficiency to keep your operation moving
- **ELECTRIC LIFT & LOWER** provides smooth control of the operator compartment while maintaining ergonomic operation
- **LCD DISPLAY** provides truck information such as speed, usage time, power, and steering angles
- **ON-BOARD CHARGER** allows for simplified charging access for limited downtime between shifts
- **TIGHT TURNING RADIUS** allows for swift navigation in narrow aisles
- **AC DRIVE MOTOR** delivers smooth travel while maintaining quiet operation and low maintenance

**220 LB.
LOAD TRAY**

**AC DRIVE
MOTOR**





COMFORT OPTIMIZED

The Tora-Max® Stock Picker is the right tool for the job and prioritizes comfort where it matters most. It's designed with left and right-side picking functionality, allowing you to pick orders from both sides to maximize productivity. Electric lift and lower controls, and ergonomically placed control handles allow for a smooth transition at high heights while providing simultaneous control over travel and steering. A dual-hand operator presence sensing button also enhances operator security, requiring the operator to have two-handed contact with the unit to be operational.



EFFORTLESSLY PRODUCTIVE

Don't like watering your battery between shifts? You don't have to with the Tora-Max® Stock Picker. This lift includes a maintenance-free lithium-ion battery. This solution also allows for opportunity charging during breaks and shift changes. To keep your operation moving, the Tora-Max® Stock Picker also includes an on-board charger, enabling easy access to charging. Simple, fast power. That's Tora-Max®



TRAY CAPACITY
220 LBS

PLATFORM HEIGHT
130 IN

BATTERY TYPE
LITHIUM-ION

INDUSTRIES



General
Manufacturing



Warehousing



Distribution



Retail

STANDARD EQUIPMENT

PERFORMANCE

- 24 Volt electrical system
- AC drive motor
- DC Lift Motor
- Regenerative Braking
- Powered Load Tray

OPERABILITY & ERGONOMICS

- Dual Multi-Function Control Handles
 - with Operator Sensing
- Electric Power Steering System
- Emergency Lowering Switch
- LCD Display
 - Speed, Usage Time, Power, Steering, Fault Code, Alarm
- Parking Brake
 - Electromagnetic Disengaged
- Turtle Speed Button
- Electric Lift/Lower
- 25 AMP On-Board Charger

BODY/EXTERIOR DESIGN

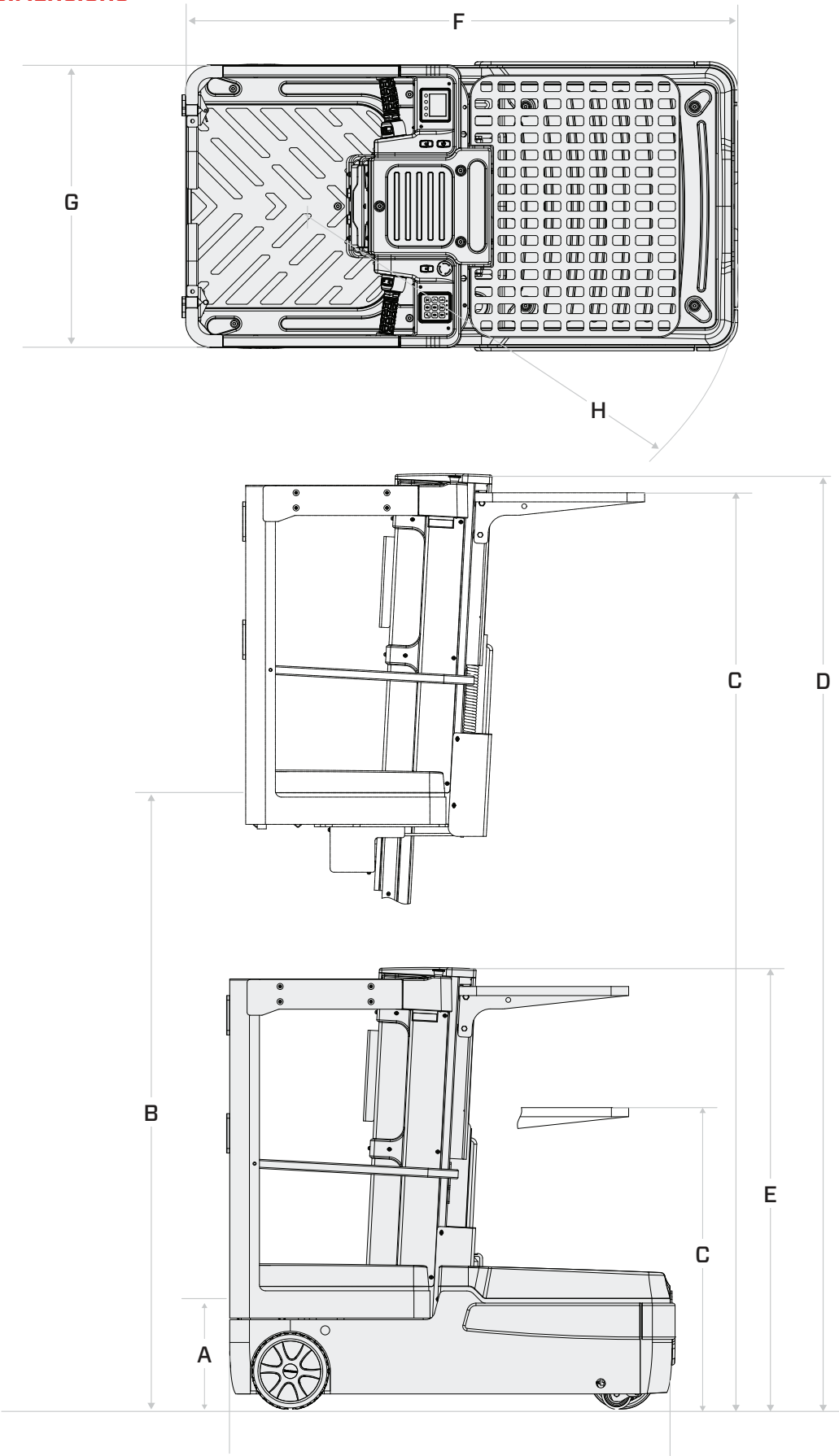
- Polyurethane Drive Tire
- Polyurethane Load Wheels
- On-Board Charger
- 24V / 100AH Lithium-Ion Battery
- RFID / Pin Code Access

Please contact your local, authorized Toyota Dealer for a complete list of available options.



GENERAL DATA				2TMP-130
Load Capacity	Operator Compartment		lb (kg)	300 (136)
	Load Tray		lb (kg)	220 (100)
	Load Deck		lb (kg)	330 (150)
Power Type			Battery	
Tire Type	Drive/Load		Polyurethane	
Wheels (x = driven)	Front / Rear		1x + 2 / 2	
EXTERIOR DIMENSIONS				2TMP-130
A Platform Height (Step Height)			in (mm)	12.5 (318)
B Platform Lift Height			in (mm)	130 (3302)
C Load Tray top edge to floor	Minimum		in (mm)	54.9 (1394)
	Maximum		in (mm)	161.1 (4092)
D Maximum Height			in (mm)	209.4 (5319)
E Minimum Height			in (mm)	57.2 (1453)
F Overall Length			in (mm)	57.5 (1461)
G Overall Width			in (mm)	29.5 (750)
H Turning Radius, min			in (mm)	51.2 (1300)
PERFORMANCE DATA				2TMP-130
Speed	Travel, Max.	Full Load	mph (km/h)	3.4 (5.5)
		No Load	mph (km/h)	3.4 (5.5)
	Lifting	Full Load	fpm (mm/sec)	39.4 (200.15)
		No Load	fpm (mm/sec)	43.3 (219.96)
	Lowering	Full Load	fpm (mm/sec)	41.3 (209.80)
		No Load	fpm (mm/sec)	35.4 (179.83)
Total Weight	With Battery		lb (kg)	1521 (690)
Grade-ability	Loaded/Unloaded		%	5/8
Tires (Size = dia x width)	Rear Wheel		in (mm)	10.1 x 3.1 (257 x 79)
	Front Wheel		in (mm)	8.7 x 2.8 (221 x 71)
POWER SYSTEM				2TMP-130
Service Brake			Regenerative	
Parking Brake			Electric Disengaged	
Battery Type			Lithium-ion	
Battery	Voltage/Capacity 5 HR Rating	Maximum	V/AH	24/100
	Weight		lb (kg)	57.3 (26)
Electric Motors	Drive	(S3 10%)	hp (kw)	0.67 (0.50)
	Load Handling		hp (kw)	2.95 (2.2)
	Storage Panel Motor		hp (kw)	1.1 (0.82)
Control Type	Drive		AC	
	Load Handling		Electromagnetic Contactor	

EXTERIOR DIMENSIONS





2TMP-130
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Some product features described herein are optional. Please consult your dealer for specifications. Details of specifications and equipment are based on information available at time of printing and may change without notice.